










EchoBeam® LR80 Series Radar Level Sensor Accessories

EchoBeam Radar Level Sensor Accessories						
Part No.	Item Photo	Description	Quantity	Weight (lb)	Drawing Link	Price
<u>LM50-3S21</u>		Flowline short mounting bracket, 316 stainless steel. For use with Flowline EchoBeam frequency modulated continuous wave (FMCW) radar level sensors. 1in NPT lock nut included.	1	1.1	<u>PDF</u>	\$160.00
<u>LM50-3S31</u>		Flowline short mounting bracket, 316 stainless steel. For use with Flowline EchoBeam frequency modulated continuous wave (FMCW) radar level sensors. 1-1/2in NPT lock nut included.	1	1.1	<u>PDF</u>	\$160.00
<u>LM50-3S22</u>		Flowline long mounting bracket, 316 stainless steel. For use with Flowline EchoBeam frequency modulated continuous wave (FMCW) radar level sensors. 1in NPT lock nut included.	1	1.45	<u>PDF</u>	\$220.00
<u>LM50-3S32</u>		Flowline long mounting bracket, 316 stainless steel. For use with Flowline EchoBeam frequency modulated continuous wave (FMCW) radar level sensors. 1-1/2in NPT lock nut included.	1	1.45	<u>PDF</u>	\$220.00
<u>LM53-2440</u>		Flowline capped reducer, PTFE, 1-1/2in female to 2in male NPT. For use with Flowline EchoBeam frequency modulated continuous wave (FMCW) radar level sensors.	1	0.25	<u>PDF</u>	\$220.00
<u>LM53-4855</u>		Flowline adhesive mounting fitting, PVC, 1-1/2in female NPT. For use with Flowline EchoBeam frequency modulated continuous wave (FMCW) radar level sensors.	1	0.60	<u>PDF</u>	\$160.00
<u>LM53-3850</u>		Flowline mounting flange, CPVC, 3in ANSI x 1-1/2in female NPT. For use with Flowline EchoBeam frequency modulated continuous wave (FMCW) radar level sensors.	1	1.65	<u>PDF</u>	\$302.00

See our website www.AutomationDirect.com for complete Engineering drawings.

Mounting Examples



[LR80-0000](#) shown mounted to [LM50-3S21](#)
short mounting bracket



[LR80-0000](#) shown mounted to [LM53-2440](#)
capped reducer



[LR80-0000](#) shown mounted to [LM53-4855](#)
mounting fitting